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HOMORODI, Lajos, dr.

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1. "Geodezia es Kartografia" szerkeszto bizottsagi tagja.

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### HOMORODI, Lajos, dr.

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1. Editorial board member, "Geodezia es Kartografia."

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A new gravimeter for maritime observation. Good kart 16 no.4:292 164.

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l. Editorial board member, "Geodezia es Kartografia,"

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1. Editorial Found Monbor, 'Guodesia es hartegrafia.'

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1. Editorial Board Momber, "Geodezia es Kartografia."

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Analytic computation of the duration of manufacturing cycle in mechinery industry. Metalurgia constr mas 13 no.12:105d-1066 N '61.

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SO: Monthly List of East European Accessions, (Amal), Lo, Vol. 4, No. 4, Apr 195%, Uncl.

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1.Instytut Farmaceutyczny w Warszawie.
(DEXTRAN,
pharmacol.)

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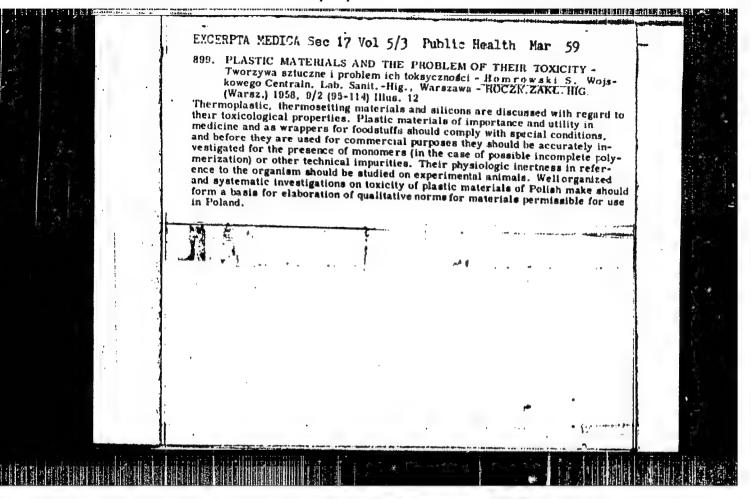
Hernkowska, H.; Szafrahowa, H.

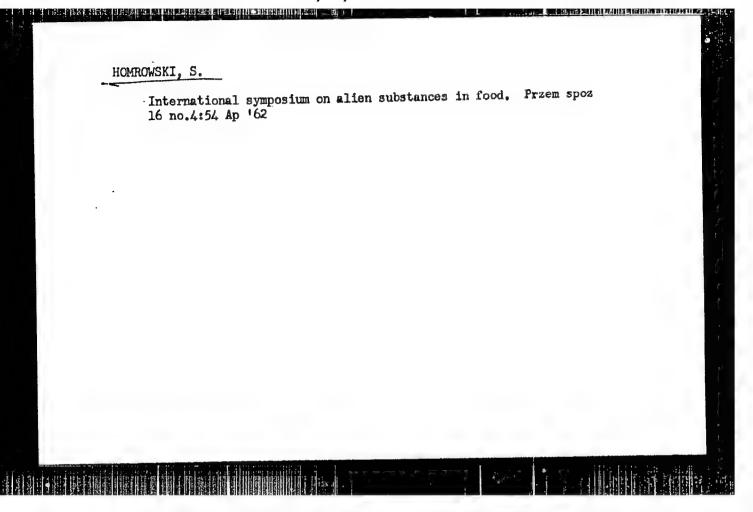
Results of pharmacological investigations on product of hydrolysis of 2-phenyl-benzylaminomethyl-imidazoline hydrochloride; allergan A basic. Acta Poloniae pharm. 11 Suppl.:33-34 1955.

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(Amythistaminics, antazoline hydrolysis prod., pharmacol.)

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HOMUTESCU, V., AND OTHERS

Additions to the study of the soil covered with grass of agricultural crop rotations in the forest-steppe zone of Moldavia. p. 157.

LUSCRARI STIINTIFICE. (Institutul Agronomic "Profesor Ion Ionescu de la Brad," Iasi) Bucuresti, Rumania.

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HON. A., inz.

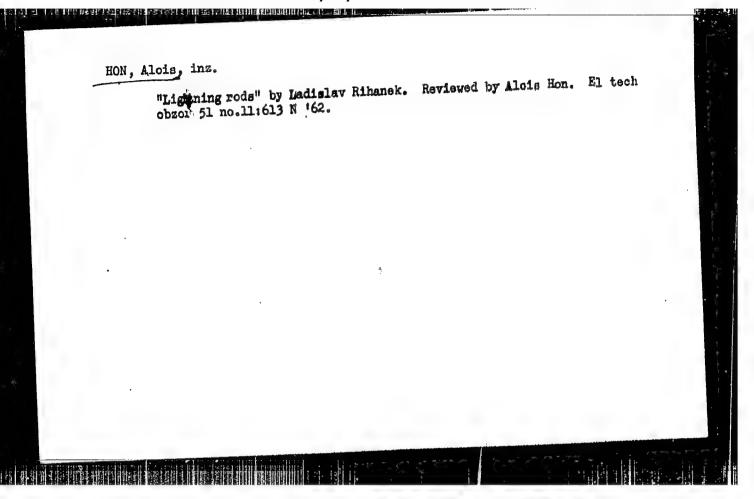
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1. Czech Technical University, Praha 1 - Stare Mesto, Husova 5.

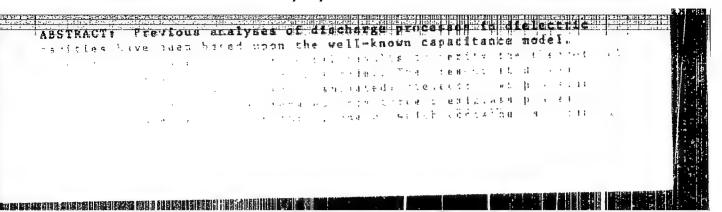
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Problem of the number of discharges in the cavity of a dielectric. Acta techn Cz 9 no.3:208-216 '64.

1. Czech Higher School of Technology, Prague 1 - Stare Mesto, Husova 5.



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VEVERKA, Antonin, prof. inz. dr. DrSc.; HON, Alois, inz. CSc.

Enlarged equivalent circuit for internal discharge in a dielectric. El tech obzor 53 no. 1: 14-18 Ja '64.

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# "APPROVED FOR RELEASE: 09/21/2001

CIA-RDP86-00513R000618120006-7 a lie of high with high his initial of CZ/0017/65/054/007/0304/0309 L 38951-66 SOURCE CODE: ACC NR: AP6029709 AUTHOR: Veyerka, Antonin (Professor; Engineer; Doctor; Doctor of sciences); Hon, Alois (Engineer; Candidate of sciences) ORG: none TITIE: Disk-coil winding on extra-high voltage transformers SOURCE: Elektrotechnicky obzor, v. 54, no. 7, 1965, 304-309 TOPIC TAGS: electric transformer, electrostatics, electric capacitance ABSTRACT: In this paper the series capacitance of a double coil with a disk-coil winding with interlaid turns, designed according to a British patent, is calculated from the electrostatic energy. For the given case the ratio of the capacitance of the double coil with interlaid windings and the capacitance of a normal double coil is ascertained by experiment. The experimental result is in agreement with the calculated value. The authors thank Engineer Kvasnick and Tomcik, CVUT, for assistance with the measurements. Orig. art. has: 11 figures, 13 formulas and 3 tables. [Based on authors' Eng. abst.] [JPRS: 32,482] SUB CODE: 09 / SUBM DATE: OlApr65 / OTH REF: 003 621.314.21.045

APPROVED FOR RELEASE: 09/21/2001

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CIA-RDP86-00513R000618120006-7"

HON, Alois, inz. CSc.

"Defects of insulation and determining them" by dyorgy Vajda.
Reviewed by Alois Hon. El tech obser 54 no.1:51 Ja 165.

### "APPROVED FOR RELEASE: 09/21/2001

#### CIA-RDP86-00513R000618120006-7

L 42244-66 ACC NR: AP6031550

SOURCE CODE: CZ/0017/65/054/009/0422/0424

AUTHOR: <u>Veverka, Antonin</u> (Professor; Engineer; Doctor; Doctor of sciences); Hon, Alois (Engineer; Candidate of sciences)

ORG: none

TITLE: Bridge connection for location of internal discharges in transformers

SOURCE: Elektrotechnicky obzor, v. 54, no. 9, 1965, 422-424

TOPIC TAGS: electric transformer, electric insulation

ABSTRACT: The splice gives the theoretical basis of a new method of location of discharges in cavities in transformer insulations. The application is demonstrated on a transformer with coil winding. Orig. art. has: 5 figures, 15 formulas and 1 table. [Orig. art. in Eng.] [JPRS]

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UDC: 621.314.21.001

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#### 1. 34335-66 ACC NR. AF6026185

SOURCE CODS: CZ/0017/66/055/002/0065/0068

AUTHOR: Veverks, Anton (Professor; Engineer; Doctor; Doctor of sciences); Hon, Alois (Docent; Engineer; Candidate of sciences)

ORG: Crach Technical University, Prague

TITLE: Improved pulse generator efficiency

SOURCE: Elektrotechnicky obzor. v. 55, no. 2, 1966, 65-68

TOPIC TAGS: pulse generator, resistor, spark gap, circuit design

ABSTRACT: For improved pulse generator efficiency in which the pulse-waves are generated to imitate the switching overvoltages, a special arrangement of the pulse circuit has been selected. In that circuit the tail resistor is connected only at the suitable moment with a trigatron-controlled spark gap. The proposed circuit diagram has been verified experimentally. Orig. art. has: 6 figures, 7 formulas, and 1 table. Orig. art. in Eng. JPRS: 35.321

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UDC: 621.319.5.001

APPROVED FOR RELEASE: 09/21/2001

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HAH, I.; MOIYAL T.

Production of tinsel yarn goods. v. 42. TWVL. (Vinisterstvo lehkuho prumyslu) Praha. Vol. 9, no. 8, Aug. 1954.

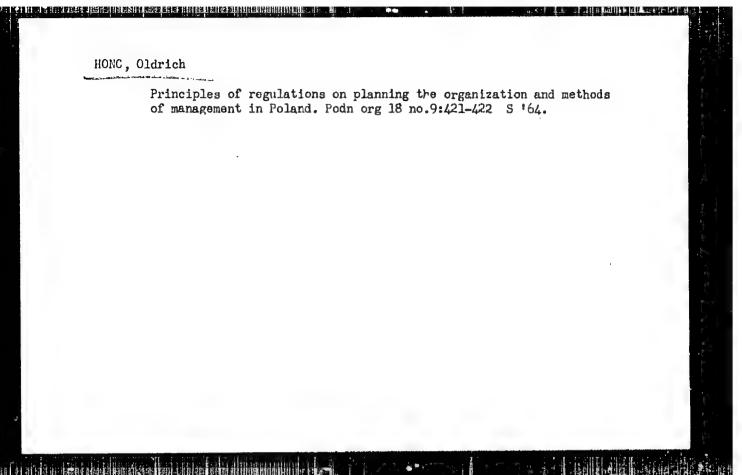
SOURCE: Wast European Accessions List, Vol. 5, no. 9, September 1956

HONC, J.

Apparatus for dosing alchol and condensing its vapor during the production of caramels. p. 171.

(PRZEMYSL SPOZYWCZY. Vol. 11, No. 4; Apr. 1957, Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957, Uncl.



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HONC, Oldrich; VEJVODA, Jiri

Organization of the work of foremen in production management. Prace mzda 12 no.1:18-25 Ja '64.

- 1. Ministerstvo vseobecneho strojirenstvi (for Hong).
- 2. Centralni stredisko studia prace pro strojirenske odvetvi (for Vejvoda).

HONCARIV, R.

Honcariv, R. Fluorescence microscopy and its application in botany. p.89

Vol. 10, no. 1, 1955 BIOLOGIA Bratislava, Czechoslovakia

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SO: Monthly List of East European accessions, (EMAL), LC, Vol. 5, No. 2 February, 1956

# HONCARIV, Robert: LAFFERS, Anton Apparatus for studies of the effect of chronic gama irradiation on greehouse plants. Biologia 15 no.4:289-293 '60. (EEAI 9:9) 1. Biologicky ustav Lekarskej fakulty University Komenskeho, Kosice (for Honcariv). 2. Botanicka zahrada Slovenskej akademie vied, Kosice (for Laffers) (RADIATION) (GAMMA RAYS) (GREENHOUSE PLANTS)

SMALIK, Michal; DROZD, Jozef; KUBIKOVA, Anna; HONCARIV, Robert

Sensitivity of some kinds of potatoes to X-rays. Biologia 15 no.11:850-854 '60. (EEAI 10:5)

1. Slachtitelska stanica, Velka Lomnica (for Smalik, Drozd, Kubikova) 2. Biologicky ustav Lekarskej fakulty University P.J. Safarika, Kosice (for Honcariv)
(POTATOES) (X RAYS)

SMALIK, M.; HONCARIV, R.; DROZD, J.; KUBIKOVA, A.

Changes in the color of potato tubers after irradiation of isolated sprouts. Biologia plantarum 4 no.3:207-210 62.

1. Selection Station Velka Lomnica (for Smalik, Drozd and Kubikova). 2. Biological Institute, Medical Faculty, Kosice, Srobarova 57 (for Honcariv).

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L 04915-67 EWT(1) IJP(c) AT SOURCE CODE: UR/0185/66/011/008/0825/0828

AUTHOR: Synel'nykov, K. D. -- Sinel'nikov, K. D.; Honcharenko, V. P. -- Goncharenko, V. P. -- Goncharenko, D. K. -- Goncharenko, D. K. 51

ORG: Physico-Technical Institute, AN UkrSSR, Khar'kov (Fizyko-tekhnichnyy instytut AN' URSR)

TITLE: Motion of a plasma jet across a nonuniform transverse magnetic field

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 11, no. 8, 1966, 825-828

TOPIC TAGS: plasma jet, plasma flow, transverse magnetic field, magnetic field plasma effect

ABSTRACT: It is shown by using the equations of E. N. Parker (Phys. Rev., 107, 924, 1957.) that the motion of a plasma jet across a nonuniform magnetic field is decelerated if VB is positive and is accelerated in decreasing fields. The equation for the square of the drift velocity, which is proportional to linear field changes, is given. This jet motion is one of the simplest effects in plasma physics. The theory holds that, depending on conditions, a plasma jet must move as a whole across the magnetic field with a magnetic field of nearly zero in the jet if temperature of two components of the jet is small compared to the jet's kinetic energy of

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motion, giving an electric field of  $E = v_X B/c$  and a polarization-generated space charge of a certain thickness. Plasma jet behavior under real conditions is proved by numerous experiments to differ from theoretical in direction and speed. The present article shows that experimentally observed behavior of a plasma jet in a transverse gradient field is in absolute agreement with elementary plasma drift theory. The subject studied is a delimited plasma mass first moving at constant velocity in a uniform field and then encountering a gradient field with consequent drift. Basic assumptions of the calculations are that (1) plasma mass has magnetic moment and (2) speeds and field gradients fulfill the adiabatic law for ions and depend on the method of plasma generation. Orig. art. has: 9 formulas and 1 figure.

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ACC NR. AP6028707

SOURCE CODE: UR/0185/66/011/008/0825/0828

AUTHOR: Synel'nykov, K. D. - Sinel'nikov, K. D.; Honcharenko, V. P. - Goncharenko, V. P. - Goncharenko, V. P. - Goncharenko, J. K. - Goncharenko, D. K.

ORG: Physico-Technical Institute. AN UkrSSR, Khar'kov (Flzyko-tekhnichnyy instytat AN URSR)

TITLE: Motion of a plasma jet across a nonuniform transverse magnetic field

SOURCE: Ukrayins'kyy fizychnyy zhurnal, v. 11, no. 8, 1966, 825-828

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ACC NR: AP6028707

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SUB CODE: 20/ SUBM DATE: 068ep65/ ORIG REF: 008/ OTH REF: 002

Card 2/2

GONCHAROVA, V.P. [Honcharova, V.P.]; BROUN, R.G.

DESOUTH THE BUILDING TO THE FOR

Quantitative determination of nucleic acids in the brain tissue. Ukr. biokhim. zhur. 36 no.1:126-131 164.

(MIRA 17:12)

1. Laboratory of Protein Chemistry of Leningrad State University.

HONCU, A.

Electric equipment in large strip relling mills.

P. 269, (Hutnik) Vol. 7, no. 8, Aug. 1957, Praha, Czechoslovakia

SO: Monthly Index of East European Acessions (EFAI) Vol. 6, No. 11 November 1957

Z/019/61/018/001/002/004 D007/D102

21.1000

AUTHOR:

Honců, E.

TITLE:

Thermal cycle of a small homogeneous reactor

PERIODICAL:

Přehled technické a hospodářské literatury - Energetika

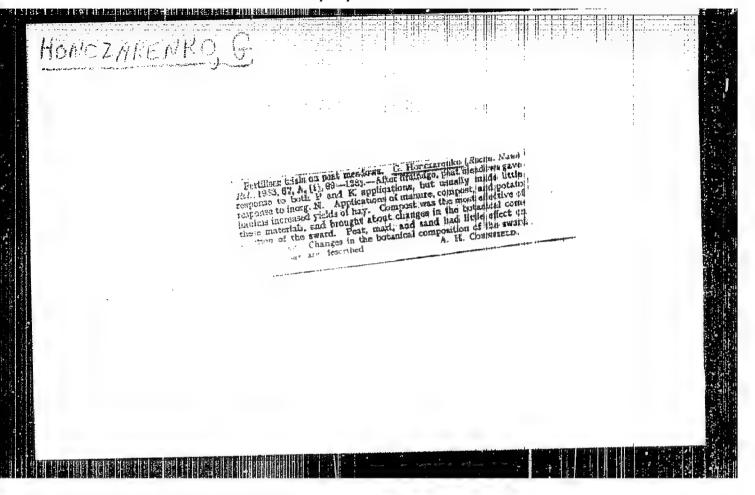
a elektrotechnika, v. 18, no. 1, 1961, 31, item no.

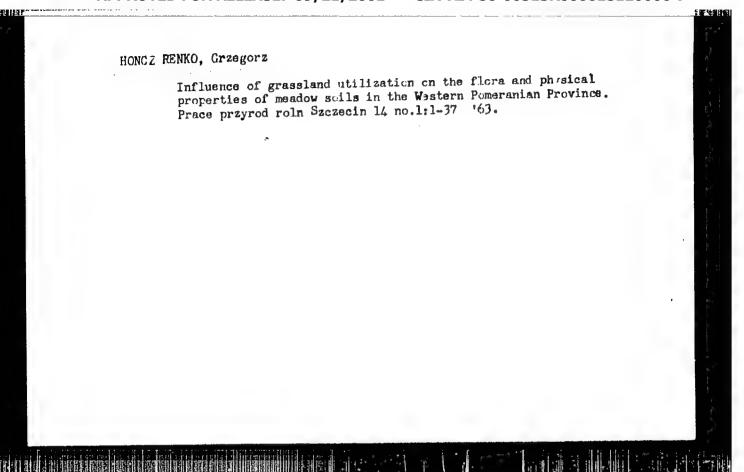
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TEXT: This is an abstract of an article entitled in Czech "Tepelný cyklus malého homogenního reaktoru" (Thermal cycle of a small homogeny) cyklus maleno nomogennino reaktoru (Inermal cycle of a small nomogeneous reactor) originally published in the journal Techn. Zpr. CKD Stalingrad 5, no. 8, 1959, 225-229. The article describes a small homogeneous power reactor with a thermal output of 10 Mw with special emphasis on the secondary steam circuit. The original article contains 7 figures, 4 tables and 6 references. Abstracter's note: Complete translation].

Card 1/1

EST(a)/EXP(m)/EXP(f)/T-2SOURCE CODE: CZ/0032/66/016/003/0209/0215 ACC NR: AP6030509 AUTHOR: Honcu, J. (Engineer); Rutkovsky, B. (Engineer) [Honcu] LIAZ, Mnichovo Hradiste; [Rutkovsky] Technical Institute of Machinery and Textiles, Liberec (Vysoka skola strojni a textilni) TITLE: Flexural strength and rigidity of combustion engine blocks SOURCE: Strojirenstvi, v. 16, no. 3, 1966, 209-215 TOPIC TAGS: internal combustion engine component, vehicle engine The article presents the results of theoreti-ABSTRACT: cal and experimental research into the flexural strength and rigidity of the engine blocks of six-cylinder compression ignition power units for commercial vehicles. The method is suitable for comparing several variants and evaluating their relative strength but less suitable for tests which are to give accurate figures. Valuable information is given on the effect of cross bolts, oil pan, cylinder heads, etc, on the deformation of the block. This paper was presented by Engineer K. Oktavec. Orig. art. has: 5 figures and 8 tables. [Based on authors' Eng. abst.] [JPRS: 36,645] / ORIG REF: 003 SUB CODE: 10 / SUBM DATE: none UDC: 621.436:629.114.4: 621.43-214 Card 1/1 MLP





## HONGZARLNKO, G.

TECHNOLOGY

PERIODICAL: GOSPODANKA WCDNA. Vol. 18, no. 6, June 1956

HONCZARENKO, G. Effect of utilization of pastures on plants and the physical

properties of meadow soils in Western Pomerania. p. 279.

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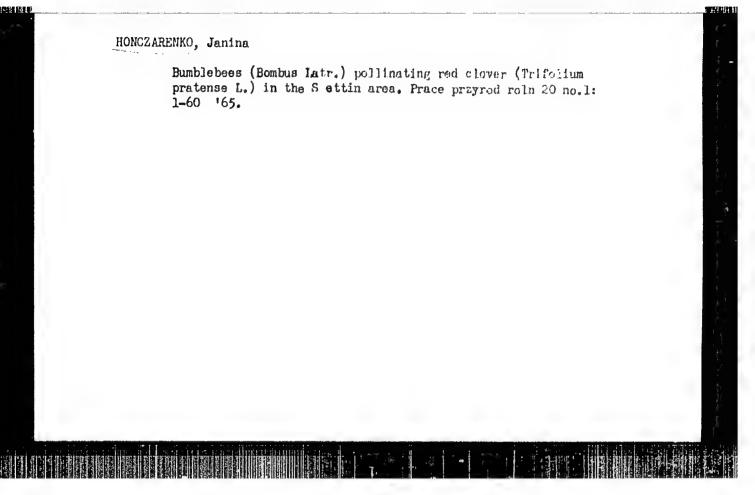
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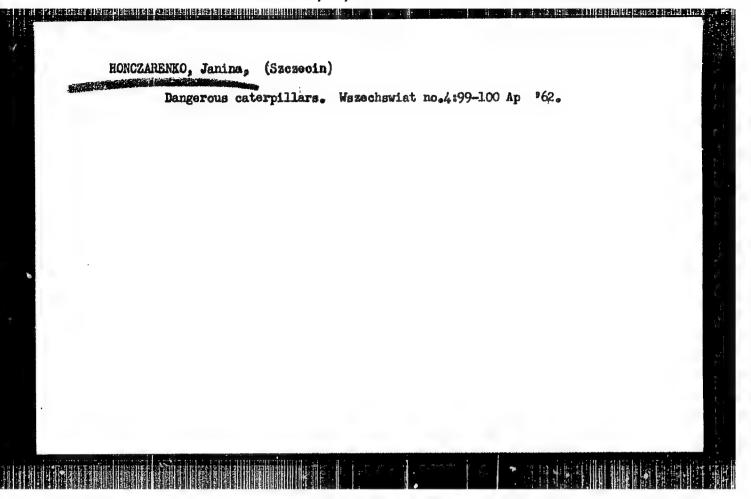
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HONCZARENKO, Grzegorz, prof. dr

Activities of the Department of Meadow and Pasture Tillage of the School of Agriculture in Stattin during the 10-year period of 1954-1964. Przem ferment i rol 8 no.3:131-132 Hr 165.

1. Head, Department of Meadow and Pasture Tillage of the School of Agriculture in Szczecin.





HONGZARENKO, Janina

Entomofauna of the soil of various communities of meadow plants. Prace przyrod roln Szczecin 14 no.2:1-46 '62.

HOIDL. S.

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所有的 医别氏线性排充学的分析的特别的 第一位 (1912年) 中央 (1912年) 中央 (1912年)

Science

R. Boscovich's calculations of the density of light. p. 193. GLASHIK MATEMATICKO\*FIZICKI I ASTRONOMSKI. Vol. 3, No. 5, 1918.

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HONDLA, S.

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1. Research Institute of Pharmacy and Biochemistry, Pragus.
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COPELOVICI, Y.; GRUIA, M.; CIOBANESCU, M.; in colaborare cu PETRUSCA, J.; BORS, A.; EFANOV, A.; HONDOR, C.

Investigations of the immunogenic value of a numps vaccine prepared with autochthonous strains. Stud. cercet. inframicrobiol. 13 no.4: 473-480 '62.

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Works of the Conference for the Use of Nuclear Energy in Biology and Agriculture. Rev biol 6 no.4:489-490 '61.

SIENKIEWICZ, I.; HONDRU, N.; PARASCHIVESCU, D.

Biology of Heteroptera at the experimental station of Valul-lui-Traiam in the Dobruja region. Studii cerc biol anim 12 no.3:345-352 '61.

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KNECHTEL, Wilhelm K., acad.; PARASCHIVESCU, Dimn; HOEDRU, N.; ODORESCU, Th.

Ecologic and phenological study on the Thysanoptera in Dobruja,
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HONEK, A.

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Results of spa therapy of ulcers. Cas. lek. cesk. 93 no.28:764-766 9 July 54.

1. Z Balneologickeho ustavu (s. statni lasni a zridel v Karlovych Varech (byv. predn. doc. Dr. J.Joachim), z vnitraiho oddel. (prednosta prim. Dr. A.Honek) Lukrova oddeleni ZUMZ v Karlovych Varech. (PRFTIC ULCER, therapy

\*balneother.)

(BALNEOLOGY, in various diseases

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### "APPROVED FOR RELEASE: 09/21/2001

### CIA-RDP86-00513R000618120006-7

S/263/62/000/009/007/010 1007/1207

**AUTHORS:** 

Honfi, Eerene and Lákatos, Sandor,

TITLE:

Miniature recording galvanometer

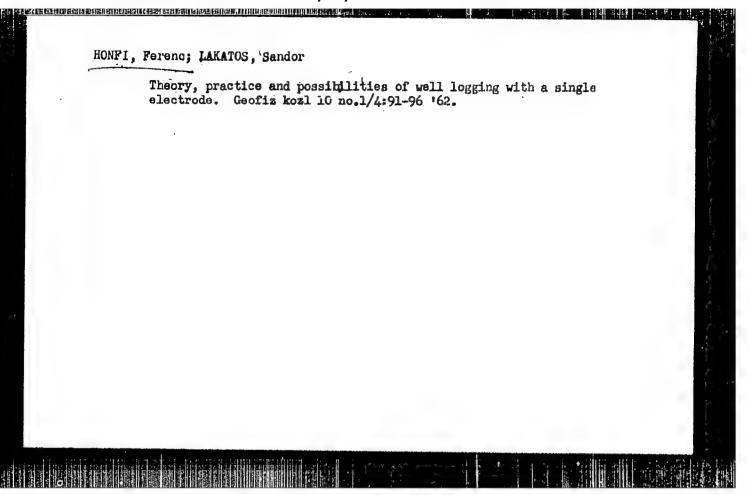
PERIODICAL.

Referativnyy zhurnal, otdel'nyy vypusk. 32. Izmeritel'naya tekhnika no. 9, 1962, 49, abstract 32.9.332 (Hungarian patent, Class 21e, 1-13, no. 147904, December 30, 1960)

TEXT: The self-recording measuring device, for which the present patent has been granted, differs from conventional designs, in that it has an attachable additional pointer located on the axis of the main pointer. The light beam of a point source is focused by means of two mirrors, through a 0.05 mm slit, upon the tip of the additional pointer. The shade of the tip is reflected on a photographic film or paper-strip printing on it a curve the shape of which is determined by the movement of the photographic layer, depending upon the external value to be recorded. It is shown that almost any measuring device can be converted into a self-recording instrument, A sketch of the device is given.

[Abstractor's note: Complete translation.]

Card 1/1



HONFI, GY.

"Uzsa Quarry is ready for the Innovators' Exposition." p. 12 (Ujitok Lapja. Vol. 5, no. 5 Mar. 1953 Budapest.)

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Vol. 3, no. 6
SO: <u>Monthly List of East European Accessions./Library of Congress, June</u> 1954, Uncl.

HONFI, Laszle, okleveles marnok, femernok

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Prime cost determination in the construction industry. Vizugyi kozl no.4:470-482 \*63.

1. River Control and Gravel Dredging Enterprise, Budapest.

HONFI, Laszlo, okl. mernok

Construction of the No.2. inland drainage imp system of Lewar. Vizugyi Kozl no.1s125-130 '62.

1. A Vizugyi Epito Vallalat fomernoke.

THE RESIDENCE OF STREET

HONICH, JOSEF.

Stavba rodinneho domku. [Vyd. 1.]

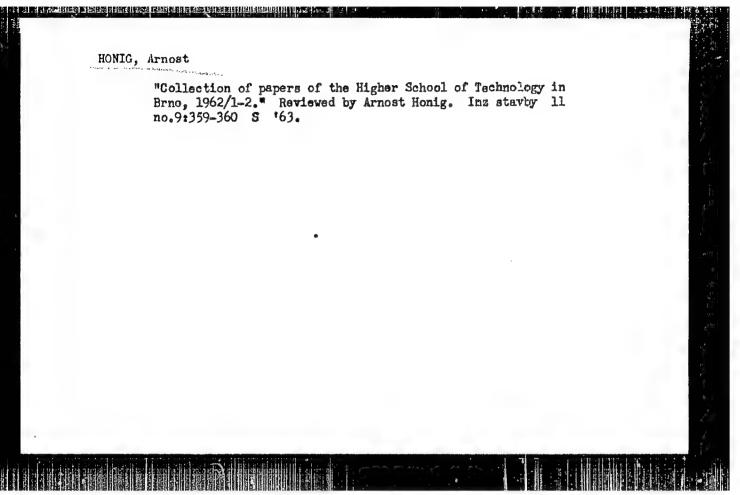
Praha, Czechoslovakia. Statni nakl. technicke literatury, 1959. 163 p.

Monthly List of East European Accessions (EEAI), LC, Vol. 8, no. 11, Nov. 1959 Uncl.

HONICH, Pavel; TRUBAC, Karel, inz.

Individual methods of separating mixtures of potatoes, clode, and stones, and comparison with respect to their separation efficiency. Zemedel tech 11 no.1:43-58 Ja '65.

1. Research Institute of Agricultural Machines, Chodov near Prague. Submitted September 14, 1964.



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Honig, A.

THE REAL PROPERTY OF THE PROPE

X-ray and radiography of concrete structures. p. 254. INZENYRSKE STAVBY. (Ministerstvo stavebnictvi) Praha. Vol. 4, no. 6, June 1956.

Source: EEAL IC Vol. 5, No. 10 Oct. 1956

HONIG, A.

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AUTHOR:

Monis, Amost, Engineer

TITLE:

Radioisotopes in Construction

PERIODICAL:

Nauka i zhizn', 1959, No. 6, p 65 (USSR)

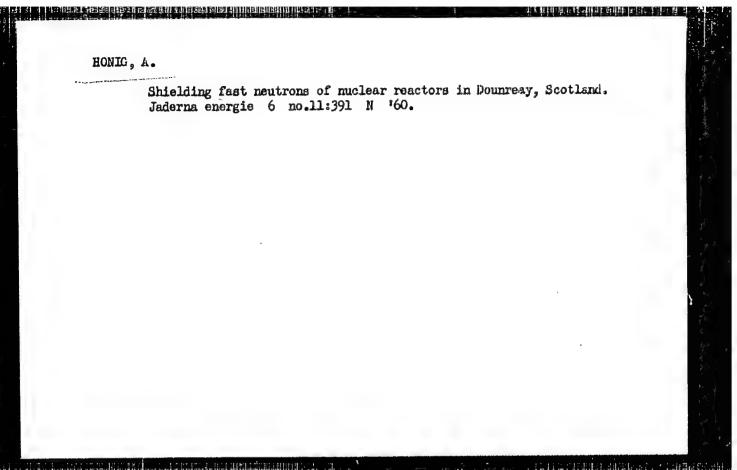
ABSTRACT:

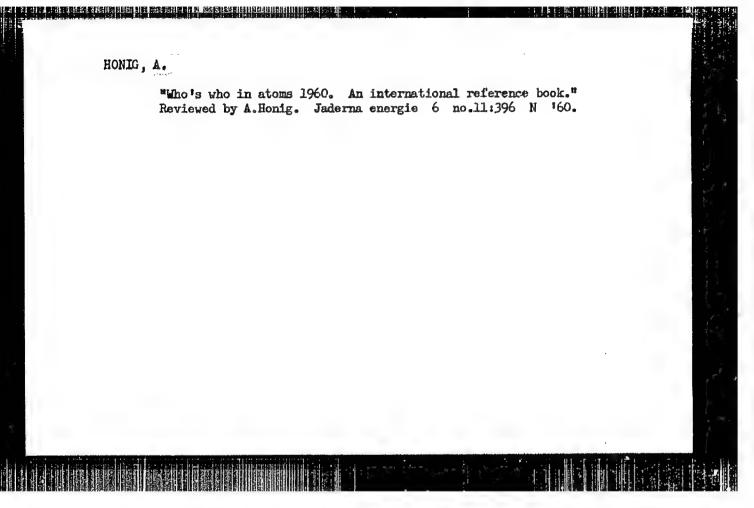
The author describes the application of isotopes in the building trade by analogy with the use of the x-ray in medical examinations. The gamma rays produced by natural or artificial radioactive elements (cobalt, iridium or cesium) penetrate 60-80 cm of ferro-concrete blocks or earth ballasts, and discover cracks, air cavities, faults in castings and other defects. Geiger-Mueller and other instruments are used to speed up the work of examination. These instruments are placed on the side opposite to the source of radiation. Moisture and water content in the ground and in the concrete mixture can be accurately (up to 2%) measured and regulated with the aid of these instruments. There is I set of drawings.

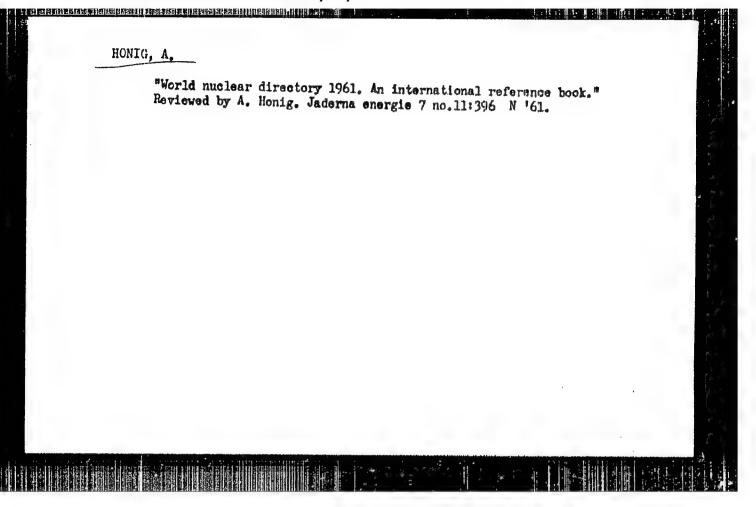
ASSOCIATION:

Higher Technical School at Brmo.

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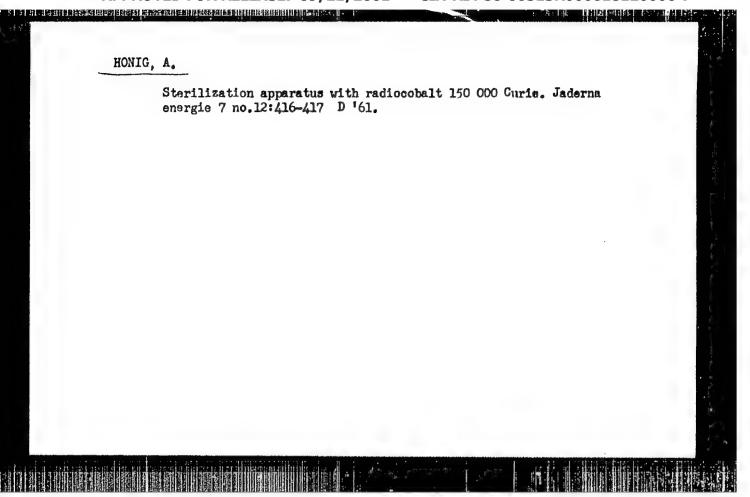






HCNIG, Armost, inz.

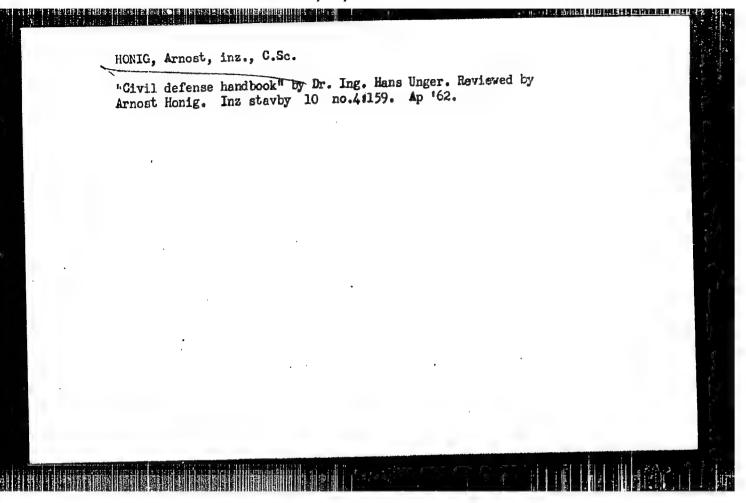
"Collection of papers of the High Technical School in Erno (1960)". Reviewed by Arnost Honig. Inz stavby 9 nc.9:357-358 S '61.



HONIG, Arnost, inz., C.Sc.

Construction of the nuclear power station Hunterston, Inz stavby 9 no.12:458-464, D 61.

1. Vysoke uceni technicke v Brne.



HONIG, Arnost, inz., C.Sc.

"Ultrasonic testing of materials" by Josef Krautkramer and Herbert Krautkramer. Reviewed by Arnost Honig. Ins stayby 10 no.9:358 S \*62.

HONIG, Arnost, inz., C.Sc.

"Non-destructive testing of concrete" by R. Jones. Reviewed by Arnost Honig. Inz stavby 10 no.10:399 0 '62.

(HONIG, Arnost, doc. inz. Sc.

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Calculation of the thickness of concrete shielding walls against gamma radiation. Inz stavby 12 no.1:5-13 Js/64.

1. Vysoke uceni technicke, Brno.

"ONIC, 'rnost, dos. 102, 3 c.

"N.olerr technology in the building industry" by E. Fohl.
Reviewed by Armost Honig. Ins stavby 12 no.84374.375 Ag 164.

HONIG, Arnost, doc. inz. CSc.; ZAFLETAL, V.

"Electroacoustic and radiometric methods of testing materials and construction" by N.A. Krylov. Reviewed by A. Honig, V. Zapletal. Inz stavby 12 no.8:375-376 Ag 164.

HONIG, Arnost, doc. inz.

"Volume weight determination with radioactive isotopes" by
H. Menkoff. Reviewed by Arnost Honig. Inz stavby 12 no.9:
419-420 S '64.

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Nondestructive methods of testing building materials and constructions. Tech praca 16 no.9:655-660  $\,$  S  $\,^{1}64\,$ 

1. Higher School of Technology, Brno.

NG COLUMN DAMENT WITH THE PROPERTY OF a di Passa a la Sari di Abbumi mudi puri sa sa sa di di 1, 34754-66 EVP(t)/ETI IJP(c) SOURCE CODE: CZ/0038/66/000/0C2/0060/0C65 ACC NR: AP6026254 AUTHOR: Honig, Arnost ORG: Institute of Technology, Brno (Vysoke uceni technicke) TITLE: Build-up factors of doses in lead, steel, concrete and water SOURCE: Jaderna energie, no. 2, 1966, 60-65 TOPIC TAGS: gamma radiation, reactor shielding, radiation shielding, radiation chemistry, lead, steel, concrete, water, computer calculation ABSTRACT: The article derives a formula for calculation of the build-up of gamma-radiation in shielding materials and presents computer-calculated data for lead, steel, concrete and water which permit determining required thicknesses of reactor shielding. 19 This article was presented by F. Khol. Orig. art. has: 11 formulas and 4 tables. [JPRS: 35,386] SUB CODE: 18, 07, 11, 09 / SUBM DATE: none / ORIG REF: 001 / OTH REF: 006 539.12.08: 669.4: 669.14: 666.97:

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ACC NR: AP6026567 (4) SOURCE CODE: CZ/0069/66/000/004/0145/0153

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AUTHOR: Honig, Arnost (Engineer; Docent; Candidate of Sciences); Zapletal, Vratislav (Engineer)

ORG: Faculty of Construction Materials and Testing Methods, Technical...

University, Brno (Vysoke uceni technicke v Brne, katedra stavebnin a zkusebnich metod)

TITLE: Examination of the homogeneity of concrete structures in a nuclear power station

SOURCE: Inzenyrske stavby, no. 4, 1966, 145-153

TOPIC TAGS: nuclear reactor shield, concrete structure, radiometry, ultrasonic inspection, gamma radiation, absorption, nuclear power station

ABSTRACT: The authors discuss the necessity of examining the homogenity of concrete in neulear reactor shieldings prior to operation, including the use of radiometry and ultrasonic tests. The latter method which is based on measuring the passage of ultrasound, has been chosen to examine the concrete shielding of the

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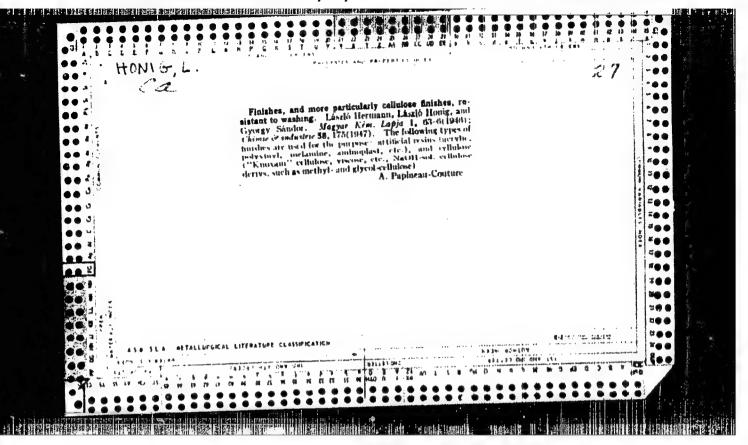
ACC NR: AP6026567

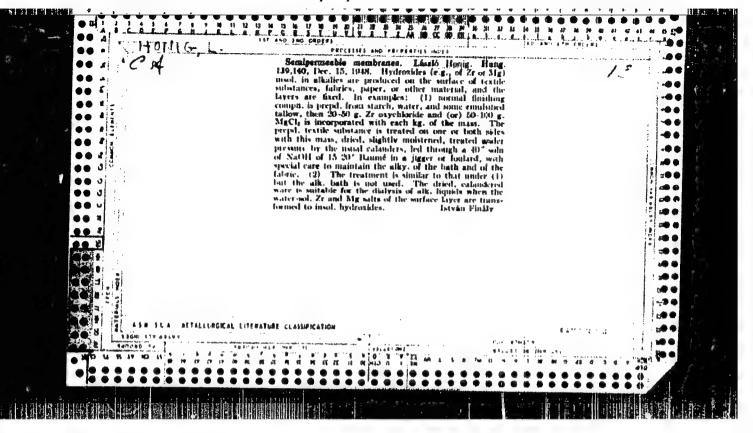
reactor in the Czechoslovak Nuclear Power Station A 1. Reasons for not using the ultrasound reflection medhot are given. Measurements of ultrasonic-wave propagation through the concrete wall and of the wall thickness are described in detail. the results are presented in graphs in the original article, and tables of the characteristics of the concrete and the dependence of the ultrasonic velocity upon density are given for regular (2200 kg/m³) and heavy (3600 kg/m³) concrete. Relationships between weakening of gamma radiation, the ultrasonic pulse velocity, and the concrete density are also given. Authors conclude that a comparatively good homogeneity of the concrete structures was found, except for a few isolated spots. Injections to increase the density are under consideration. Orit. art. has: 11 figures and 12 formulas.

SUB CODE: 18/ SUBM DATE: none/ OTH REF: 002/

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Card 2/2 hs





HONIG, Maria

Coincidence of microphthalmia, glaucoma, and retinal detachment. Szemeszet 100 no.3:181-184 S \*63.

1. A Budapesti Orvostudomanyi Egyetam I sz. Szemklinikajanak kozlemenye. (Igazgato: Radnot Magda egyetemi tanar).

(EYE OPHTHAIMOLOGY) (ABNORMALITIES)

(GLAUCOMA) (RETINAL DETACHMENT)

#### Ophthalmology

#### HUMBARY

MINOLPI, Pal, Dr. MCMIT. Maria, Dr.; Mcdical University of Budapest, I. Eye Clinic (director: MADNOT, Magda, Dr.) (Budapesti Orvostudomanyi Egyetem, I. sz. Szemklinika).

"The Role of Stretchine of the Venous Wall in Retinal Branch Thromboses and in the Ethology of the Occlusions."

Budapest, Crvosi Hetilap, Vol 107, No 39, 25 Sep 66, pages 1833-1834.

Abstract: [Authors' Hungarian summary] The stretching of the venous wall at the site of crossing of the vessels was reproduced experimentally in rabbits. It was shown that stretching of the venous wall will damage it. As a result of the stretching, the epithelial cells will be shed and the rate of blood coagulation will be increased by the tissue kinase liberated from them, thereby creating a susceptibility to thrombosis. The results are supported by histological studies as well. 3 Hungarian, 8 Western references.

1/1

HONIG, Maria; HEGEDUS, Jolan; KOMAROMY, Laszlo

A case of surgically treated intermettent excepthalmos. Szemeszet 100 no.4:243-246 D 163.

1. I. sz. Szemeszeti Klinika (Igazdato: Radnot Magda egyetemi tanar) es az Orszagos Traumatologiai Intezet (Igazgato: Szanto Gyorgy) közlemenye.

RADNOT, M.; WALINER, M.; HONIG, M.

The distriction of the control of th

Effect of hydergine on blood eosinopenia produced by light. Acta med. hung. 12 no.3-4:341-343 1958.

I. Augenklinik der Medizinischen Universität, Budapest.
 (MRGOT. ALKALOIDS, effects
 hydergine on light-induced essinopenia (Ger))
 (MOSINOPHIL COUNT
 eosinopenia, eff. of hydergine on light-induced
 eosinopenia (Ger))

RADNOT, Magda; WALLNER, E.; HONIG, Maria

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Retinal function and the optico-vegetative system. Acta Chir. Acad. Sci. Hung. 2 no.4:419-444 '61.

1. I Ophthalmologische Klinik der Medizinischen Universitat Budapest (Vorstand: Prof. Magda Radnot)

(RETINA physical)
(AUTONOMIC NERVOUS SYSTEM physical)
(OPTIC NERVE physical)